

HOLIDAY HOMEWORK

2019-2020

Class VII

7th

Social Science

Make an elaborate project using pictures in a scrapbook on :-

Section A : Grasslands of the world. Also explain the geographical and climatic conditions of each area.

Section B : Deserts of the world. Also explain the geographical and climatic conditions of each area.

Section C : Describe Bhakti and Sufi Movement.
Also differentiate between Bhakti from Sufism.

Section D : Emergence of Mughal Dynasty, Role of each ruler, monuments built by the rulers and decline of the dynasty.

Section E : Role of media and social media in today's world.

Section F : Impact of advertisement on our lives.

Section G : How women have changed the world since ancient times.

[Holiday Homework]

[Art Education]

[2019]

Class 7 [A, B, C, D, E, F, G]

1. Still Life → Scooter [Pg-11] with colour pencils
2. Billing Counter [Pg-24] with water colour pencils.
3. Any 1 vehicle [Pg-28/29] with oil Pastels.
4. Charminar [Pg-31] with water colour Pencils.

Teacher's
30/4/19

Asst. Teacher
30/4/19

Home Science 2019-20

Date.....

Class VII

Holidays Homework.

- 1) Draw any five Mehendi designs in your notebook.
- 2) Prepare a diet chart of an adolescent.
- 3) Make a first aid box and write its advantages.

[Signature]

[Signature]

सुीष्मावकाश कार्य हि-दी

कक्षा - VII

Date.....

1. प्रतिदिन अखबार पढ़ें।
2. प्रेमचंद की रचनाओं का एक कोलार्ज बनाएं।
3. अपनी व्याकरण कॉपी में निबंध व पत्र करें। (प्राम् पाठ्यम-
क्रम में वापित)

श्री-
1/5/19

ग्रीष्मावध्याय गृहप्याय (२०१९-२०)

वर्षा - १वीं

विषय - संस्कृत

DATE.....

1. शब्द रूप देव, फल, लता, मित्र (तीनों लिङ्गों में)
याद कर Ap Sheet में लिखें।
2. गिनती १-५० तक, संस्कृत में, याद कर Ap Sheet
में लिखें।
3. रुचिरा (भाग-२) से पाठ १ 'सङ्कल्पः सिद्धिदायकः' से पर
आधारित मित्र बनाकर संस्कृत में पाँच वाक्य लिखो।
4. पाठ १५ 'लालनगीतम्' संस्कृत कविता Ap Sheet
पर लिखो।

मे.श्री.श्री.
१५/११/१९

h

Shree
११/०५/१९

VII Science

Make a chart on any of the following topics

- ① Water cycle
- ② Wind flow pattern
- ③ Land Breeze and Sea Breeze
- ④ Digestive system of ruminants

II Prepare a working model

- a) Water electrolysis
- b) Flow of heat through metal strip
- c) Electric crane
- d) Solar oven
- e) Traffic light
- f) Electric circuit
- g) Newton's disc
- h) Submarine
- i) Blood circulation in human heart

Make a Scrap book on any of the following topics

- a) Forest our lifeline
- b) Acid, Bases and Salt
- c) Life history of silk moth

Alho

Holiday Homework
Class VII
English

Date _____

1. Read English newspaper daily
2. Read the famous book 'Oliver Twist' by Charles Dickens or any other book / novel for children. Write a review about it. Divide your matter into paragraphs. You can use the points given on page 92 of your Main Course Book.
3. Choose 10 interesting adverbs from the book and find their dictionary meanings.
4. Find one synonym and one antonym for all the 10 words.
5. Make meaningful sentences using any 10 words from the book.
6. Present your work creatively.
7. Make a beautiful bookmark for your literature book. Decorate it and write an inspirational quotation which inspires.
8. Practice your grammar skills throughout the holidays. Use the following websites.

- <http://www.bbc.co.uk/bitesize/ks2/english/>
- http://www.englisch-hilfen.de/en/exercises_list/alle_grammar.htm
- http://www.testdesigner.com/questions/Grammar/Grade_7
- <http://www.learnenglish.britishcouncil.org/en/english-grammar/>

Ami

21/5

Nisha Dasa
1 May 19

Q1. → Activity-1 → Verify exterior angle property in a triangle using paper cutting activity.

Q2. → Activity-2 → Make different cutouts (using mountboard) of -

- ① types of quadrilaterals
- ② types of triangles based on sides.
- ③ types of triangles based on angles.

⇒ Also write their respective properties on their cutouts. Paste the cutouts on chart paper (Refer Activity 6.4 on page 116).

Q3. → Do the following assignment in a separate note book.

Q4. Complete Ch- 1, 2, 3, 17, 18 from Mental Maths

Q5. Revise all the work done in the class.

4/5/19

Assignments

(1) How many millilitres are there in $\frac{1}{4}$ litres?

(2) A fraction $\frac{13}{28}$ is given. What must be added to the numerator so that we get a new fraction whose value is equal to $\frac{1}{2}$?

(3) $-110 \div (-5-6)$

(4) $-18 - (-18)$

(5) If $x \times \left(\frac{1}{2} - \frac{5}{6}\right) = \frac{2}{3}$ then the value of x is?

(6) Find the sum $\frac{3}{8} + \frac{1}{12} + \left(-\frac{3}{4}\right)$

(7) If $1071422 \div 31 = 34562$, what is the value of $1.071422 \div 0.31$?

(8) Arrange in ascending order.

$$\frac{1}{0.002}, \frac{1}{3}, \frac{3}{1000}, \frac{5}{200}$$

(9) Find an answer upto two places of decimals.
 $13.84 \div 2.46$

10) solve: $\frac{5}{9} \times \frac{-2}{7} \div \frac{30}{49}$

11. When a number is - 306 is divided by 13, the remainder is - 7, what is the quotient?
12. Solve $0.2 \times 3.6 \times 7.23 \times 0 \times 2.7 =$ _____
13. What is probability for impossible events?
14. If two dice of six sides with 1 to 6 written on their faces are cast, the sample space will have how many outcomes?
15. Define mean, median, mode and range.
16. Draw a frequency table for the following data.
8, 20, 17, 11, 19, 20, 12, 17, 20, 11, 12, 19, 18
Find its mean, median and mode.
17. Solve: $4 \times \{ (-3) \times (-6) \} + 7 - 8$
18. $49 - \{ 44 - 2(3 - 63) + 51 \} \div 0 - 1$
19. $53 \times 47 + 53 \times 31 + 22 \times 53$, solve.
20. Solve $2\frac{4}{5} - 4\frac{1}{2} - 3\frac{1}{5}$

21. A monkey fell into a well 12m deep. In every jump he climbs up by 2m, but slips down by 1m. How many jumps will he be able to come out?

22. Solve $(-64) \div (-8)$

23. $2(-15) + 0(15) + (-12) + (-24 \div 6)8$

24. There is $2\frac{1}{2}$ kg of sugar in the house. $\frac{5}{10}$ kg of sugar is needed to make one piece of pastry. If Swati uses all the sugar in the house to make pastries, how many pieces of pastries can she make?

25. $\frac{5}{16} \times 256m$

26. $\frac{6}{21}$ of $\frac{7}{8}$ of $\frac{1}{180}$

27. Sub 2.732 from 4.2

28. Add: 4.9 , 1.37204 , 294.3

29. find $12.85 + \frac{1}{5} + 0.027$

30. find $18.36 \div 7.2$

Mentel Math

Reverse all the work.

Holidays homework (2019-20)

Sub: FRENCH

Class - VII

1. Complete and revise Lesson 1-3 in the textbook.
2. Complete comprehension 1-5 given at the back side of the book.

3. Make a chart, explaining Passé Composé.

4. Write paragraph in your Homework notebook.

★ Ma maison

★ Ma famille

★ Décrivez le salon.

★ Mon école.

5. Conjugate following verbs in Present and past tense in all the three forms (Affirmative, Interrogative & negative).

a être

d finir

g envoyer

b avoir

e vendre

h faire

c parler

f répondre

i aller

Date : _____

Holiday Home work
class - VIIth
Subject - Urdu

- 1) Write ~~any~~ an original article for school magazine
- 2) Write 10 pages of urdu writing on A-4 size sheet and submit with file.
- 3) Write 10 opposite words in the file.
- 4) Write any 10 ~~akward~~ akwale zameen daily (thought of the day)

All work will be submitted on A-4 size in the file.